

CHERNOV, V.A.; VOLODARSKAYA, S.M.; LYTRINA, L.G.

Antineoplastic activity of some amines and amino acids of the indole series. Vop onk. 10 no.8:76-81 '64.

(MIRA 18:3)

1. Iz laboratorii eksperimental'noy khimioterapii opukholey (zav. - prof. V.A.Chernov) Vsesoyuznogo nauchno-issledovatel'skogo khimiko-farmatsevticheskogo instituta imeni Ordzhonikidze.

VOLODARSKAYA, S.M.

Morphological changes in the liver, spleen and kidneys of mice with Ehrlich ascitic tumor under the influence of the intraperitoneal injection of radioactive colloidal gold. Radiobiologiya 4 no.4:575-577 '64. (MIRA 17:11)

1. 1-y Moskovskiy ordena Lenina meditsinskiy institut imeni Sechenova.

VOLODARSKAYA, S.M.

Effect of the intraperitoneal administration of radioactive colloidal gold on the nucleus size of tumor cells in Ehrlich's ascitic carcinoma. Med. rad. 8 no.5:20-23 My '63. (MIRA 17:5)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. L.D. Lindenbraten) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

VOLODARSKAYA, S.M., Cand Med Sci -- (diss) "Effect of radioactive
colloidal gold ^{upon} acinous carcinoma in mice." Mos, 1959, 16 pp
(First Mos Order of Lenin Med Inst im I.M. Sechenov) 200 copies
(KL, 36-59, 118)

VOLODARSKAYA, S.M.

Distribution of radioactive colloidal gold in mice following
intraperitoneal administration. Eksp.khir. 4 no.2:47-50
Mr-Apr '59. (MIRA 12:5)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. P.D.
Yul'tsev) i Moskovskogo ordena Lenina meditsinskogo instituta
imeni I.M.Sechenova.

(GOLD, metab.

distribution of radioactive colloidal gold after
intraperitoneal admin. in mice (Rus))

VOLODARSKAYA, S.M. (Moskva, Sadovokudrinskaya, d.7, kv. 14)

Effect of radioactive colloidal gold on the mitotic activity of
tumor cells. Vop.onk. 5 no.9:365-366 '59. (MIRA 12:12)

1. Iz kafedry rentgenologii i radiologii I Moskovskogo ordena Lenina
meditsinskogo instituta im. I.M. Sechenova.
(GOLD radioactive)
(NEOPLASMS exper.)

CHERNOV, V.A.; VOLODARSKAYA, S.M.

~~Anti-tumor activity of allylamides and ethylamides of phosphoric and thiophosphoric acid.~~ Vop. onk. 9 no.7:5-11'63
(MIRA 16:12)

1. Iz laboratorii eksperimental'noy khimioterapii opukholey (rukovoditel' - doktor med. nauk V.A.Chernov) otdela khimioterapii (rukovoditel' - chlen-korrespondent AMN SSSR prof. G.N.Pershin) Vsesoyuznogo nauchno-issledovatel'skogo khimikofarmatsevticheskogo instituta.

VOLODARSKAYA, S.M. (Sadovo-Kudrinskaya, d.7, kv. 14)

Effect on radioactive colloidal gold on Ehrlich ascites tumors. Vop.
onk. 5 no.4:416-420 '59. (MIRA 12:12)

1. Iz kafedry rentgenologii i radiologii (zav. - I.L. Tager) i
Moskovskogo ordena Lenina meditsinskogo instituta im. I.M. Sechenova.
(TUMORS) (GOLD--ISOTOPES)

EXCERPTA MEDICA Sec 16 Vol 7/12 Cancer Dec 59

★5083. Radioactive colloidal gold and its influence on the mitotic activity of tumour cells (Russian text) VOLODARSKAYA S. M. I. Med. Inst., Moscow
Vopr. Onkol. 1959, 5/9 (365-366)

White mice with the Ehrlich ascites tumour were injected with 0.025 μ c. of radioactive colloidal gold into the peritoneal cavity. Three hr. after the injection a decrease of the mitotic activity of the tumour cells could be noted. The karyoclastic effect was most marked after 24 hr. After 120 hr. the mitotic activity was still not fully restored. (XVI, 14)

TERENT'YEV, Boris Petrovich, prepod.; KITAYEV, Valentin Yevgen'yevich, prepod.; GORBOVITSKIY, Roman Markovich, prepod.; KRAUS, Lyus'yen Adol'fovich, prepod.; PUTILOVA, Iya Nikolayevna, prepod.; Primala uchastiye LYATKOVSKAYA, A.D., inzh.; LYUBSKIY, G.S., otv. red.; VOLODARSKAYA, V.Ye., red.

[Power systems of communication enterprises] Energetika predpriyatii svyazi. Moskva, Svyaz', 1965. 614 p. (MIRA 18:9)

1. Moskovskiy elektrotekhnicheskii institut svyazi (for all except Lyubskiy, Volodarskaya).

GRODNEV, I.I.; GUMEL'YA, A.N.; KLIMOV, M.A.; SERGIYCHUK, K.Ya.;
SHVARTSMAN, V.O.; DUBINKINA, E.G., red.; VOLODARSKIYA,
V.Ye., red.

[Engineering and technical manual on electrical communication; cable and overhead communication lines] Inzhenerno-
tekhnicheskii spravochnik po elektrosviazi; kabel'nye i
vozdushnye linii sviazi. Izd. 2., perer. i dop. Moskva,
Sviaz', 1964. 631 p. (MIRA 17:11)

MIKHAYLOV, M.I., doktor tekhn. nauk; NOVOSELOV, A.S., kand. tekhn. nauk. Prinsipali uchastiye: YURKOV, G.M., tekhnik; AMEL'KINA, E.V., tekhnik; RAZUMOV, L.D., otv. red.; VOLODANSKAYA, V.Ye., red.

[Regulations governing the construction and repair of overhead communication lines and wire broadcasting networks] Pravila stroitel'stva i remonta vozdukhnykh lini svyazi i radiotranslyatsionnykh setei. Moskva, Svyaz'-izdat. Pt.4. 1962. 109 p. (MIRA 17:3)

1. Russia (1923- U.S.S.R.) Ministerstvo svyazi.

SERYAKOV, N.I.; SHEYKINA, T.S.; PETROV, V.V.; IDBRIL', Z.Ya.;
SHESTERIKOV, V.G.; PRONIN, V.M.; LYUBSKIY, G.S.;
ISAKOV, I.K.; VOLODARSKAYA, V.Ye., red.

[Automated power supply guarantee systems for telecommunication apparatus] Avtomatizirovannye ustroistva garantirovannogo pitaniia apparatury svyazi; informatsionnyi sbornik. Moskva, Izd-vo "Svyaz'," 1964. 132 p.
(MIRA 17:6)

VOLKOV, Boris Mikhaylovich; GRODNEV, Igor' Izmaylovich;
YEREMEYEVA, Nina Yefimovna; KUZNETSOV, Nikolay Ivanovich;
VOLODARSKAYA, V.Ye., red.

[Plastic coated communication cables] Kabeli svyazi v
plastmasse. Moskva, Svyaz', 1965. 190 p. (MIRA 18:12)

GRODNEV, Igor' Izmaylovich; KULESHOV, V.N., otv. red.; VOLODARSKAYA,
V.Ye., red.

[Transmission of electromagnetic energy using directional
systems] Peredacha elektromagnitnoi energii po napravlia-
iushchim sistemam. Moskva, Izd-vo "Sviaz'" 1964. 52 p.
(MIRA 17:5)

FARBER, Yuliy Davydovich; RIZKIN, I.Kh., otv. red.; VOLODARSKAYA,
V.Ye., red.; ROMANOVA, S.F., tekhn. red.

[Calculation of the characteristics of multichannel communication systems using transistor amplifiers] Raschet kharakteristik mnogokanal'nykh sistem sviazi s tranzistornymi usiliteliami. Moskva, Sviaz'izdat, 1963. 171 p.
(MIRA 17:1)

ZAYONCHKOVSKIY, Ye.A.; NOVOTNYI, M. [Novotny, M.], inzh. (ChSSR);
PEKAREK, I. [Pekarek, J.] (ChSSR). Prinimal uchastiye
MATEYKA, V. [Matejka, V.], inzh.; VOLODARSKAYA, V.Ye., red.;
SHEFER, G.I., tekhn. red.

[The MN-60 apparatus for international semiautomatic telephone
communication] Apparatura poluavtomaticheskoi mezhdunarodnoi te-
lefonnoi svyazi MN-60. Moskva, Svyaz'izdat, 1962. 212 p.

(MIRA 16:2)

(Communist countries—Telephone)

SHINIBEROV, Pavel Yakovlevich; KURBATOV, Nikolay Dmitriyevich; SERGEYEVA,
Klardiya Kirillovna; GUMEL'YA, A.N., otv. red.; VOLODARSKAYA, V.Ye.,
red.; MARKOCH, K.G., tekhn. red.

[Communication lines] Linii svyazi. Moskva, Svyaz'izdat, 1962.
431 p. (MIRA 15:7)
(Electric lines--Overhead) (Telephone lines)

MURADYAN, Ashot Gerigenovich; SHAMSHIN, Valentin Maksimovich;
BORISOV, Aleksandr Ivanovich; MIKIRTICHAN, Grigoriy
Makertitivich; RIZKIN, I.Kh., otv. red.; VOLODARSKAYA,
V.Ye., red.; CHURAKOVA, V.A., tekhn. red.

[Use of transistors in long-distance telecommunication
equipment] Primenenie tranzistorov v apparature dal'nei
svyazi. Moskva, Svyaz'izdat, 1963. 71 p. (MIRA 16:7)
(Transistors) (Telecommunication—Equipment and supplies)

SADOVSKIY, Akim Samoyovich. Prinimal uchastiye SOLOGUB, S.V.;
FRIDMAN, S.L.; KUL'BATSKIY, K.Ye., otv. red.; TIKHONOV,
L.V., red.; VOLCDARSKAYA, V.Ye., red.

[Textbook on the theory of electrical communication]
Zadachnik po teorii elektricheskoi svyazi. Izd.2., pe-
rer. Moskva, Svyaz'izdat, 1963. 345 p.

(MIRA 17:7)

LYUBIMOV, K.A.; MAKHOV, Yu.V.; NAZAR'YEV, O.V.; YARMAK, M.I.;
SHVARTSMAN, V.O., otv. red.; VOLODARSKAYA, V.Ye., red.;
CHURAKOVA, V.A., tekhn. red.

[Telephone and wire broadcasting cables with polychlorovinyl
and polyethylene insulation] Kabeli dlia sel'skoi telefonnoi
sviazi i radiofikatsii s polikhlorvinilovoi i polietilenovoi
izoliatsiei. Moskva, Sviaz'izdat, 1962. 42

(MIRA 16:8)

(Electric cables) (Polyethylene)

GRODNEV, Igor' Izmaylovich; KURBATOV, Nikolay Dmitriyevich;
SERGEYCHUK, K.Ya., otv. red.; VOLODARSKAYA, V.Ye., red.;
TRISHINA, L.A., tekhn. red.

[Communication line structures] Lineinye sooruzheniia svyazi.
Moskva, Svyaz'izdat, 1963. 578 p. (MIRA 16:8)
(Electric lines—Overhead) (Telecommunication)

VEYSS, G.A.; VOLODARSKAYA, Ye.G.

Rapid method for controlling the fineness of grinding of commercial alumina. Ogneupory 26 no. 2:93-96 '61. (MIRA 14:2)

1. Vsesoyuznyy institut ogneuporov (for Veyss). 2. Semilukskiy ogneuporny zavod (for Volodarskaya).
(Alumina)

TITOVA, I.A.; VOLODARSKAYA, Yu.I.

Quantitative determination of a cis-isomer in a mixture of cis- and trans- β -(4-aminocyclohexyl) propionic acids by infrared spectroscopy. Zhur. anal. khim. 21 no. 1:119-121 '66
(MIRA 19:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut azotnoy promyshlennosti i produktov organicheskogo sinteza, Moskva.

Naphthalenesulfonic acids. I. Hydrolysis
of naphthalenesulfonic acids. A. V. GOR-
PANYI and E. KOSAROVA (Antikrova. Prom., 1965,
8, 500-502). Naphthalenesulfonic acid is
quantitatively hydrolyzed by boiling with excess of
dry H₂SO₄. When 17% H₂SO₄, the chief product
is C₁₀H₇-OH. Further hydrolyzed to C₁₀H₇-NH₂. R.T.

OTRSPL

No. 45

Volodarski, N.I. (Kuban' Institute of Agriculture, Krasnodar). The character of the formation of lateral shoots of tobacco occupying different positions on the stem, 677-80

Akademiya Nauk, S.S.S.R., Doklady Vol. 79 No.4

CO

10

Hydrolysis of naphtho-
sulfonamides. I. Hydrolysis of naphtho-
sulfonamides. A. Vokietovich and I. Kikvidze.
Sulfonamides. *Trav. S. 200 (1965)*. Naphtho-
sulfonamides acid is quantitatively hydrolyzed by
boiling with an excess of 60% H_2SO_4 . Using 27% H_2SO_4 ,
the chief product is 1,8-NH $_2$ -C $_{10}$ H $_6$ SO $_3$ H, further hydrolyzed
to α -C $_{10}$ H $_6$ NH $_2$. B. C. A.

ASS-SLA METALLURGICAL LITERATURE CLASSIFICATION

VOLODARSKIY, A.; KAMENSKIKH, I.

Pneumatic feed of the fitting material during the laying of
the brickwork of a blast furnace shaft. Metallurg 10 no.2:
6-7 F '65. (MIRA 18:3)

1. Zhdanovskoye spetsializirovannoye stroitel'no-montazhnoye
upravleniye "Embassadnaremont".

DUNIN, M.S., doktor sel'skokhozyaystvennykh nauk, prof.; VLOD'IMIR, A.D.,
starshiy nauchnyy sotrudnik

Effect of the physiologically active substance of Ustilago zae
(Beckm.) Unger on higher plants. Izv. TSKHA no.5:7-19 '63.
(MIR: 17:7)

GLOZMAN, Sh.A.; VOLODARSKIY, A.V.

Assembly beam of a new design. Metallurg 9 no.4:8-9 Ap '64.
(MIRA 17:9)

DUNIN, M.S., prof., doktor sel'skokhozyaystvennykh nauk; VOLODARSKIY, A.D.,
starshiy nauchnyy sotrudnik

Fluorescence serological diagnosis of the pathogens of virus and
bacterial diseases of plants. Izv. TSKHA no.3:163-173 '64.

(MIRA 17:11)

1. Kafedra fitopatologii Moskovskoy sel'skokhozyaystvennoy akademii
imeni Timiryazeva (for Dunin). 2. Immunologicheskaya laboratoriya
stantsii zashchity rasteniy Moskovskoy sel'skokhozyaystvennoy aka-
demii imeni Timiryazeva.

VOLODINSKIY, A.I.; BUTENKO, R.G.

Discovery of specific antigens by the anaphylactic method with desensitization in the process of dedifferentiation of the vegetable cell. Dokl. AN SSSR 166 no.3:734-737 Ju 1966.
(MIRA 19:1)

1. Institut fiziologii rasteniy Im. K.A.Timiryazeva AN SSSR.
Submitted October 4, 1965.

VOLODARSKIY A.V.; SAMOKHIN, N.I.; KAMENSKIKH, L.I.

Replacing a hot blast circular air line. Metallurg 10 no.4:8-9
Ap '65. (MIRA 18:7)

LYAKH, P.K.; RUDOMAN, V.P.; VOLODARSKIY, A.V.

Large-block assembly of blast furnace shaft jackets. Metallurg
9 no.4:10-12 Ap '64. (MIRA 17:9)

1. Zhdanovskoye stroitel'no-montazhnoye upravleniye "Yuzh-
domnaremont."

ZOZULYA, Z.I., inzh.; VOLODARSKIY, A.V., inzh.

Letter to the editor. Teploenergetika 10 no.7:96 J1 '63.
(MIRA 16:7)

(Boilers) (Fuel)

VOLODARSKIY, B.Ya.; FLOROV, R.S.; GRIN', A.V.; GOL'DSHEYN, M.I.

Crane beams from 15GF steel. Prom. stroi. 42 no.8:41-43 '65.
(MIRA 18:9)

VOLODARSKIY, B.Ya., inzh.

Efficient use of steel of various strength in structural elements.
Prom. stroi. 42 no.4:44-45 '65. (MIRA 18:4)

LABZENKO, V.I., kand. tekhn. nauk; SMIRNYAGIN, Yu.V., inzh.; VOLODARSKIY,
E.Ya., inzh.; FLOROV, R.S., kand. tekhn.nauk; SPERANSKIY, B.A.,
kand. tekhn.nauk; SHAVSHUKOVA, G.N., inzh.; OL'KOV, Ya.I., inzh.;
TAMPLON, P.F., inzh.; SUKHANOV, V.P., inzh.; TIMASHEV, S.A.,
inzh.; BOLOTINA, A.V., red.izd-va; KOROBEKOVA, N.I., tekhn. red.

[Progressive metal elements for industrial construction] Progres-
sivnye metallicheskie konstruksii dlia promyshlennogo stroitel'-
stva. [By] V.I.Labzenko i dr. Pod red. V.I.Labzenko i R.S.Florova.
Moskva, Gosstroizdat, 1963. 183 p. (MIRA 16:4)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut po
stroitel'stvu, Sverdlovsk.
(Steel, Structural) (Aluminum alloys)

VOLODARSKIY, B.Ya., inzh.

Calculating the strength of prestressed steel girders of
minimum cost by using mirror functions. Trudy NII prom.
znan.i soor. no.5:152-165 '61. (MIRA 15:4)
(Beams and girders)

VOLODARSKIY, D.

Physical exercises. Rabotnitsa 36 no. 6:28-29 Je '58. (MIRA 11:8)

1. Zaveduyushchiy nauchno-metodicheskim kabinetom po proizvodstvennoy gimnastike MGS Dobrovol'nogo sportivnogo obshchestva "Trud."
(Exercise)

VOLODARSKIY, D.

Concern for the training of children. Sov. profsoiuzy 3 no.9:51-52
S '55. (MLRA 8:12)

1. Zauestitel' predsedatelya zavodskogo komiteta tipografii Parti-
sdata Tsentral'nogo Komiteta Kommunisticheskoy partii Moldavii
(Kishinev--Community and school)

SOV / 137-58-7-14056

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 7, p 10 (USSR)

AUTHORS: Khokhlov, D. G. , Gyrdaymov, Yu. A. , Volodarskiy, D. O.

TITLE: Process for Obtaining a Fluxed Sinter from the Ores of Bakal
(Tekhnologiya polucheniya oflyusovannogo aglomerata iz rud
Bakal'skogo mestorozhdeniya)

PERIODICAL: Byul. nauchno-tekhn. inform. Ural'skiy n. -i. in-t chernykh
metallov, 1957, Nr 3, pp 26-36

ABSTRACT: With the object of determining the optimum conditions for producing a fluxed sinter (S), a detailed study is made of the effect of the moisture content of the charge (CH), the fuel consumption, the amount of limestone (basicity) and return fines, and also the additions of blast furnace flue dust. The investigations showed that an increase in the moisture content of the CH over 9.9% diminishes the output of the sintering equipment and impairs the mechanical properties of the S despite a certain increase in permeability to gas. Therefore, the optimum moisture content of the CH should be determined not only on the basis of the maximum permeability of the CH to gas in the course of the sintering, but also with consideration of the yield of product

Card 1/2

SOV/ 137-58-7-14056

Process for Obtaining a Fluxed Sinter from the Ores of Bakal'

per m³ CH and the quality of the S. The C contents of the CH should not exceed 5% and should be held constant. The amount of return fines in the CH when lightweight ores of high silica content are sintered should be held in the 35-40% range. Moreover, the return fines should be well roasted and of adequate fineness ($\leq 10-12$ mm). An increase in the basicity of the S to 1.3 is accompanied by a noticeable improvement in the barrel-mill test index and in reducibility, with simultaneous reduction in the C contents of the CH from 5.1 to 4.68%. The free lime contents of such an S is $\leq 0.6\%$. Introduction of up to 60% siderite (0-6 mm) into the CH to obtain an S with a $(CaO+MgO)/(SiO_2+Al_2O_3)$ basicity of 1.3 makes for about a one-half saving in limestone consumption and thus for production of a less fused S with higher strength and lumpiness. The amount of blast-furnace flue dust should not be raised to over 20-25%. Consideration of the results of the investigations at this Kombinat lead to proposals for a number of measures to improve blast-furnace performance parameters.

1. Ores--Sintering 2. Ores--Moisture content

A. Sh.

Card 2/2

KHOKHLOV, D.G., inzh.; GYRDYMOV, Yu.A.; VOLODARSKIY, D.O.

Producing fluxed sinter from Bakal Basin ores. Bul. TSNIIKH
no.16:1-7 '57. (MIRA 11:5)
(Ural Mountain region--Sintering)

KLEMY SHEV, P.A.; KOZLOV, Ye.G.; BELOZERTSEV, A.G.; VOLODARSKIY, D.Ya.;
GRACHEV, V.A.; KRUCHININ, M.I.; FILIMONOV, K.N.; KHLUDENEV, A.I.;
ANDREYEV, P.P.; NOVOZHILOV, V.P.; GERSHAKOV, S.V.; PYLAYEVA, A.P.,
red.; BALLOD, A.I., tekhn. red.; PEVZNER, V.I., tekhn. red.

[Economic efficiency of mechanization in agriculture] Ekonomicheskaya effektivnost' mekhanizatsii sel'skogo khoziaistva. Moskva, Izd-vo sel'khoz.lit-ry, zhurnalov i plakatov, 1961. 230 p.
(MIRA 15:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for all except Pylayeva, Ballod, Pevzner).
(Farm mechanization)

BOYEV, Vasil'iy Romanovich, kand.ekonom.nauk. Prinsipal uchastnye VOLODARSKIY,
D.Ya., nauchnyy sotrudnik; KALASHNIKOVA, V.S., red.; SOKOLOVA,
N.N., tekhn.red.

[Organizing the harvesting and hauling of sugar beets] Organi-
zatsiya uborki i vyvozki sakharnoi svekly. Moskva, Gos.izd-vo
sel'khoz.lit-ry, 1959. 86 p. (MIRA 13:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo
khoz'yaystva (for Boyev, Volodarskiy).
(Sugar beets--Harvesting)

USSR / Cultivated Plants. Grains.

M-3

Abs Jour: Ref Zhur-Biol., 1958, No 16, 72871.

Author : Goryachkin, M.I.; Belozertsev, A.G.; Volodarskiy,
D.Ya.; Grachev, V.A.

Inst : Not given.

Title : On the Effectiveness of Different Methods of Harvesting Grain Crops.

Orig Pub: Vestn. s.-kh. nauki, 1957, No 5, 9-26.

Abstract: Review of given different tests of establishments on grain losses under different methods and periods of harvest from 1932-1956 and data of the All-Union Scientific-Research Institute of Economics on the costs of harvesting 1 centner of grain.

Card 1/1

VOLODARSKIY, G., inzh.

Transportating tower cranes without dismantling. Na stroi. Mosk.
2 no.7:16 J1 '59. (MIRA 12:10)
(Cranes, derricks, etc.--Transportation)

VOLODARSKIY, G., inzh.

Practices of efficiency promoters. Stroitel' no.2:24-25
F '60. (MIRA 13:5)
(Building--Tools and implements)

VOLODARSKIY, G., inzh.; IVERT, Yu., inzh.

Mobile plant for making foamed gypsum mastics. Stroitel' no.5:
15,18 My '60. (MIRA 13:9)
(Gypsum) (Plaster board)

VOLODARSKIY, G.I., inzh.; OLENIN, V.A., inzh.; STESIN, M.S., inzh.

Unit for taking in and pumping mortar. Mekh. stroi. 18 no. 6:22-23
Je '61. (MIRA 14:7)

(Mortar—Transportation)

VOLODARSKII, G.I., inzh.; OLENIN, V.A., inzh.; STESIN, M.S., inzh.

Mobile painting station. Mekh. stroi. 18 no.12:24-26 D '61.
(MIRA 16:7)

(Painting, Industrial)

VOLODARSKIY, G.I., inzh.; GORODISHCHER, B.I., inzh.

Preparation of wallpaper in large-scale housing construction.
Mekh. stroi. 18 no.12:26-27 D '61. (MIRA 16:7)

(Wallpaper)

TKHILADZE, G.M., VOLODARSKIY, G.I.

Hose Couplings

Standard hose couplings. *Biul.stroi.tekh.* 9, no. 14, 1952.

9. Monthly List of Russian Accessions, Library of Congress, NOVEMBER 1952, ~~1953~~, Uncl.

TKHILADZE, G. R.; VOLODARSKIY, G. I.

Hose Couplings

Standard hose couplings, Biul. stroi. tekhn., 9, No. 14, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. Unclassified.

TKHILADZE, G. R.; VOLODAPSKIY, G. I.

Drilling and Boring

A drill with hard-alloy tip for drilling holes in brick walls. Biul. stroi. tekhn. 9 no. 1, 1952. Minmashstroy, Trest Otdelstroy; Inzh.

Monthly List of Russian Accessions, Library of Congress, April 1952. UNCLASSIFIED.

VOLODARSKIY, I. E.

3352 VOLODARSKIY, G. I. AND TKHILADZE G. R.

Mekhanizatsiya parkegnykh rabot. M., 1954 16 S. S chert. 26 sm (Akad. Nauk
SSSR. In-T Tekhn. Ekon informatsii. Periodich informatsiya tema no 47)
1.000 ekz B ts Na obl ovt Ne ukazany (54-57189) 694.631 a 3.0025

VOLODARSKIY, I., inzh.; SHCHERBAKO, V., inzh.

"Moelectronics," radio engineering on a molecular level.
Nauka i zhizn' 29 no.2:65-66 F '62. (MIRA 15:3)
(Miniature electronic equipment)

KOZLOVSKIY, M., inzhener; VOLODARSKIY, I., inzhener.

Unloading from scrapers into dump trucks using standard scaffold
bridges. Rats. i izobr. predl. v stroi. no.112:12-14 '55.
(Scrapers) (MLRA 9:6)

VOLODARSKIY, L.

VOLODARSKII, L.

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KOPTYUG, V.A.; VOLODARSKIY, L.B.

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N-(1-hydroxyimino-1,2,3,4-tetrahydronaphthyl-2)-hydroxylamine
with aldehydes. Zhur.VKHO 8 no.1:112-113 '63. (MIRA 16:4)

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(Hydroxylamine)

(Aldehydes)

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Rearrangement of 5-acyloxy-6-alkyl-5,6-dihydro-
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TITLE OF FIRST EDITION: PROMYSHLENNAYA STATISTIKA.

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ABSTRACTS

ABSTRACTS

By order of the Government, the USSR TsSU (Central Statistical Administration attached to the Council of Ministers) held an All-Union Conference of Statisticians in Moscow from 4-6 June 1957, in which more than 650 persons participated. V.M. Starovskiy, Chief of the USSR TsSU, reported on the first subject on the agenda: "Practical and scientific problems of statistics arising from the decisions of the XX KPSS February Plenum concerning the further improvement in organizing the administration of industry and construction trade". The main problem before the Soviet state statistics is presently, to ensure a centralized system of recording, primarily in industry and construction trade. The article deals further with the present inflated system of statistics, stating that with the reorganization of the administrations of industry and the construction trade, it will now become possible to deliver and process all statistical records within the organs of state statistics.

The All-Union Statistical Bureau will receive all the required data from the enterprises controlled by the Government, from the enterprises controlled by the Sovnarkhoz, from the enterprises controlled by the USSR Republics and submit the required data to the Soviet organs, Council of Ministers of the USSR, the planning commissions. The TsSU will process the statistical data according to territory and branches, and submit it to the USSR Government and the Gosplan. The statistical stations will be organized at the statistical stations, branches, enterprises, krayes and republics, and at the computer stations.

in 1956. A continuation in popularizing statistics in furnishing scientific institutions with statistical data is regarded as one of the most important duties of the USSR Statistical Administration.

The reporter mentioned a conference held by the Moscow Economic-Statistical Institute (Moskovskiy ekonomiko-statisticheskii institut) on questions of statistical methodology in studying the productivity of labor. It lasted from 24 to 27 December 1956, with a participation of 390 persons.

Favorable results were achieved in the collaboration of the TsSU with the Institute of Economics of the USSR Academy of Sciences, the Scientific Conjecture Research Institute of the Ministry of Foreign Trade, the Nutrition Institute of the USSR Academy of Medical Sciences, and with other scientific organizations. An example of fruitful cooperation was seen in the October 1956 conference of statisticians of countries which are partners in the Council of Mutual Economic Assistance, where census questions were discussed.

The report of V.M. Starovskiy was followed by debates in which a number of persons participated. B.T. Kolpakov, Chief of the RSFSR Statistical Administration, stated that it was necessary to increase sharply the standard of economic work

Department of Economic and Planning, Ministry of Coal Industry, paid special attention to the simplification and unification of the administrative apparatus of the enterprises.

...ke, Chief of the Statistical Administration, Region Oblast; V.P. Perepelkin, Chief of the planning section of a machine construction plant; V.I. Perelegin, Chief of Book-keeping and Accounting Administration of the USSR Finance Ministry; B.V. Tsogoyev, Chief of the Stavropol' Krai Statistical Administration, and T.U. Uvashov, Chief of the Kazakh Statistical Administration, participated in further discussions. T.V. Ryabushkin, Chief of the Statistical Section, Institute of Economics of the USSR Academy of Sciences, welcomes the actions directed toward the development of a system of centralized state statistics. Academician S.O. Strumilin, considering Soviet statistics as the best in the world, indicates a number of deficiencies especially in the field of agricultural statistics. V.K. Ovsienko, Director of the Moscow Institute of Economics and Statistics, dealt with the question of training cadres for mechanization of accounting and statistical work.

The article mentions a number of other scientists who participated in the debate and summarizes the reporter's concluding speech. The resolution adopted by the Conference thereafter aims at a substantial improvement in the management of the

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barriers. The reconstruction of the administrative system and building trade on territorial principles will create the necessary conditions for eliminating superfluous recording and reporting.

The resolution itself is broken up into 3 parts. The first part deals with the centralization of recording and statistics which will eliminate parallelism, and considerably reduce the recording system. The second part deals with the simplification of recording.

the resolution also emphasizes the necessity of participation of scientific institutions in the work of statistics. The establishment of an All-Union scientific research institute on statistics is also demanded. It is that the USSR Academy of Sciences and the TSU create an All-Union Statistical Society as an organization of USSR statisticians, that a bulletin containing the results of statistical works be published, that the journal "Vestnik Statistiki" be issued on a monthly basis instead of bimonthly, and that the printing of statistical literature be increased.

The last part deals with the necessity of training personnel for mechanization of accounting and statistical work.

VOLODARSKIY, L., and Gurevich, S.

2-5-3/11

AUTHOR: Volodarskiy, L., and Gurevich, S.
TITLE: The Historical Victories of Socialist Economy (Istoricheskiye pobedy sotsialisticheskoy ekonomiki)
PERIODICAL: Vestnik Statistiki, 1957, # 5, p 21-39 (USSR)

ABSTRACT: The authors give a survey on the Soviet economical development from 1917 until now.

Referring to the social structure of the USSR, the authors present statistical data showing the complete destruction of all exploiting classes.

Regarding the industrial development, the authors state that during the fifth Five-Year Plan (from 1951-1955) the average rate of production increase per year was 13.2 % in industrial gross production. Similar statistical data are given regarding the manufacture of means of production, of consumer goods, of the growth in metals, coal, oil, and cement production. The authors point out the trend to move Soviet heavy industry eastward, to the Urals, Siberia, Central-Asia and Kazakhstan. Further data are given to illustrate the Soviet progress in machine-tool construction, in the production of different instruments and automation means.

Relating to agriculture, statistical figures are given to

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The Historical Victories of Socialist Economy

2-5-3/11

illustrate the production increase of basic foodstuffs and the development of agricultural mechanization. The cultivation of virgin and waste lands (altogether 36 million ha) in Kazakhstan, in the Urals and in Siberia is said to have been a big economical success.

The article contains also statistical figures showing the improved living standard of the Soviet population, the better conditions of work, the achievements in house-building. Other data refer to public education and the enormous output of technical experts.

AVAILABLE: Library of Congress

Card 2/2

VOLODARSKIY, L.

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Development of socialist industry in 40 years. Vop.ekon. no.10:55-69
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The Soviet economy in a new advance. Vop.ekon. no.11:3-13 X '58.
(Russia--Economic conditions) (MIRA 11:11)

VOLODARSKIY, L.

Such a pace as the world has never known before. Sov.profssoiuzy
6 no.14:13-19 0'58. (MIRA 11:12)
(Russia--Economic policy)

AUTHOR: Volodarskiy, L. SOV-2-58-7-2/14

TITLE: A New Phase in Organizing the Planning and Tasks of Statistics (Novyy etap v organizatsii planirovaniya i zadachi statistiki)

PERIODICAL: Vestnik statistiki, 1958, Nr 7, pp 12 - 19 (USSR)

ABSTRACT: The economic decentralization which started after the 20th Conference of the Communist Party charged the Soviet statisticians with the important task of organizing centralized accounting and statistics. On the basis of accounts submitted by sovnarkhoz and other authorities, the Central Statistical Administration is working out general indices and statistical materials characterizing the work and development of the most important branches in the national economy. This statistical data enables the government, the Tsentral'nyy Komitet partii (Central Committee of the Party), the USSR Gosplan and the state committees of the USSR Council of Ministers to initiate long-term planning. There is 1 Soviet reference.

Card 1/1

AUTHOR: Volodarskiy, L.

SOV/2-58-12-3/19

TITLE: The Grand Industrial Development Program of the Soviet Union
(Velichestvennaya programma razvitiya promyshlennosti Sovetskogo Soyuza)

PERIODICAL: Vestnik statistiki, 1958, Nr 12, pp 19 - 29 (USSR)

ABSTRACT: The forthcoming 7-Year Plan (1959 to 1965) foresees a great development in Soviet economics, and in particular in heavy industry. The decisive branches of the Soviet industry will increase their production by 2 to 3 times within the next 15 years. As compared with 1957, the iron ore output must increase approximately by 3.5 times, the recovery of oil by 4 times, the recovery and output of gas by 13-15 times, the production of cast iron and steel by 2.3 times, of electric power by 4.3 times, of cement by 4 times, etc. The new 7-Year Plan foresees the industrial exploitation of iron ore deposits in Siberia and Kazakhstan, where a third powerful metallurgical base is under construction. From 1959 to 1965 it is projected to build and put into production smelters which will produce 24-30 million tons of cast iron, 28-36 million tons of steel and from 23 to 29 million tons of rolled iron. The output of aluminum will be increased by approximately 2.8 times, that of refined copper by 1.9 times.

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SOV/2-58-12-3/19

The Grand Industrial Development Program of the Soviet Union

The output of nickel, magnesium, germanium, silicon and other non-ferrous, and in particular, rare metals will also be considerably increased. Utmost attention will be paid to the development of the chemical industry; the total production volume is to be increased by 3 times, in particular the production of chemical and synthetic fiber, of plastic materials and synthetic resins. In 1965, oil recovery will rise to 230-240 million tons, i.e. more than 2 times as compared with 1958. The production of coal will exceed by 20-23%, the output in 1958. A number of new atomic electric power plants with various reactor types will be put into action. The machine construction industry is to double its production; the latest achievements in science and engineering, such as radio-electronics, superconductivity, ultrasonic waves, radioactive isotopes, semiconductors, nuclear energy, etc, will be applied in machine construction. The estimated production increase in heavy industry and agriculture will ensure a fast development of light industry. The 7-Year Plan will benefit the economic development of the eastern areas of the USSR (the Urals, Siberia, Central Asia,

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SOV/2-58-12-3/19

The Grand Industrial Development Program of the Soviet Union

Trans-Caucasia etc.). In 1965 the USSR total production in some important production branches will surpass, and in other branches approach the present production level of the US. After 1965, the USSR will need 5 more years to reach and surpass American per capita production. There are 4 tables.

Card 3/3

VOLODARSKIY, Lev Markovich; KANEVSKAYA, T.M., red.; GKRASIMOVA, Ye.S.,
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[Industrial statistics and planning] Statistika i planirovanie
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VOLODARSKIY, Lev Markovich; KOMAROVA, T.F., red.; SAVCHENKO, Ye.V.,
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